		MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET																FILING DATE			
-												APPLICANT(S)									
	-1		AS PLED ATERIET ATERIES						CLAIMS												
		MD	7	DEP		MEXI	THEM		AMEN	DMENT	1								-		
	1	1	+-	065	<del>  "</del>		Der		IND .	DEP	ł		<b>IND</b>		DEP	MD		9	960	Т	
	2					$\neg$		<del>-</del> -			l	51	-	1						┝	
<u> </u>	3					7		+-		<del> </del>	ľ	52	<del> </del>	-						┢	
	<del></del>		$\perp$					+		<del> </del>		53	<del> </del>								
H			4.					$\top$				54 55	<del> </del>				4_	$\Box$			
_	8		+-			$\perp$						56	<del> </del>	+-	- $+$			_			
			+		<u> </u>	4						57		+-			+				
		$\overline{}$	╫	$\overline{/}$		-+		- -				58		_	$\neg$		+	$\dashv$			
10	_	$\overline{}$	17	-		+		+-	<del></del> ∔			59			$\neg$		+	$\dashv$			
11		1	17	_		╅		┪-				60					+	-			
12			K	7	-	$\dashv$	<u> </u>	╅─			- 1	61			$\Box$ I			$\neg$			
13			Z			_		1-			ŀ	62		ـــ	_					_	
14	_	/				$\Box$					ŀ	63 64		┼							
15			<b> </b>	_4_		$\perp$					ŀ	65		┼-			<del> </del>	_			
16 17	$\rightarrow$					4					1	66		<del> </del>	-		<del> </del>				
18	- -					+		<b>!</b>			<u>I</u>	67		†.	-	i e	<del> </del>				
19	$\neg$	_	/			╁		<del> </del>				68						+		_	
20			<del>-/-</del>	+		┿		├—			-	69						$\dashv$	<del></del>		
2:1			,	+		+-		<del> </del> -				70						$\dashv$			
22						1		_				71						_			
23				<u>a</u>		1		_	$\neg +$		-	72								_	
. 24	1	_	$\angle$			$\Gamma$						73			- -						
25	+-	X		4		_					<u> </u>	75						4_			
-26 -27	1-	X		- -		╀-						76			+-	+		╁			
28	1/	-+	$\overline{}$	+		┼						77			_			+-			
29	11	$\neg \uparrow$	7	╁		╫			-		<u> </u>	78				-		+-			
30	<i>V</i> .			4		-					<u> </u>	79						1			
-31	17											80						1		_	
32	1:1					·			$\neg$			81			1_						
33	<del> </del> —∸			1_								82			4			1_		_	
34 35	╂		<u>'-</u>	╀			$\Box$					84			╂					_	
36	1-	<del>-   ,</del>		+-					$\bot$			85			+		<u> </u>	+			
37	1-	-   {		+-								86			1-			<del> </del>			
38				1-					+			87			1	_		1			
39	J			1								88						1	_		
40		1					+		+-			B9			_						
41		1						•	+			90			<u> </u>						
12	1	4							1-	$\dashv$		91			<del> </del>					_	
13		1			-1							13			<del> </del>						
5		11		<u> </u>			$\perp \Gamma$					4			<del> </del>				-	_	
6		+!-		<b> </b>								5	_		-						
7 1		-+/							-	_]	9	-	_		<del></del>				-		
8		+,					- -		<del> </del>	_	9	, ]							+-		
9		++					- -		<del> </del>	<b>⊣</b> ·	9	3		,e; .					<del></del>		
,		1 ;			-+-		+	·		<b>—</b>	99		$\bot$						+-	_	
IND.	Q.	1			_	-	+		<del> </del>		10	•								Ţ.	
	27		ŀ		<u>_</u>	1.	<u>_</u>	·	1	-1	TOTAL	MD.								-	
_	<del>***</del>	15000		-		-7			نـــ	_1	TOTAL DEP. TOTAL		-	.+		<del>_</del> _	<b>}</b>			j	
	2)				25						TOTAL							•		- 1	